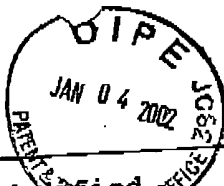


RECEIVED

JAN 09 2002

TSP/PTO/01/0001/0001



Form PTO-449 Modified

Docket No.  
PTQ-0038Serial No.  
09/942,498List of Patents and Publications  
Cited by Applicant  
(Use several sheets if necessary)Applicant  
Van Eyk and ArrellFiling Date  
August 30, 2001Group  
1614

U.S. Department of Commerce

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

RAA	AA	Bialojan et al., "Different Phosphorylation Patterns of Cardiac Myosin Light Chains Using ATP and ATPγS as Substrates", <i>J. Mol Cell Cardiol</i> 1988 20:575-578
RAA	AB	Morano I., "Tuning the human heart molecular motors by myosin light chains", <i>J. Mol Med</i> 1999 77:544-555
RAA	AC	Morano et al., "Phosphorylation and Thiophosphorylation by Myosin Light Chain Kinase: Different Effects on Mechanical Properties of Chemically Skinned Ventricular Fibers from the Pig", <i>J. Mol Cell Cardiol</i> 1990 22:805-813
RAA	AD	Poetter et al., "Mutations in either the essential or regulatory light chains of myosin are associated with a rare myopathy in human heart and skeletal muscle", <i>Nature Genetics</i> 1996 13:63-69
RAA	AE	Rayment et al., "Three-Dimensional Structure of Myosin Subfragment-1: A Molecular Motor", <i>Science</i> 1993 261:50-65

EXAMINER

DATE CONSIDERED

10/8/2002